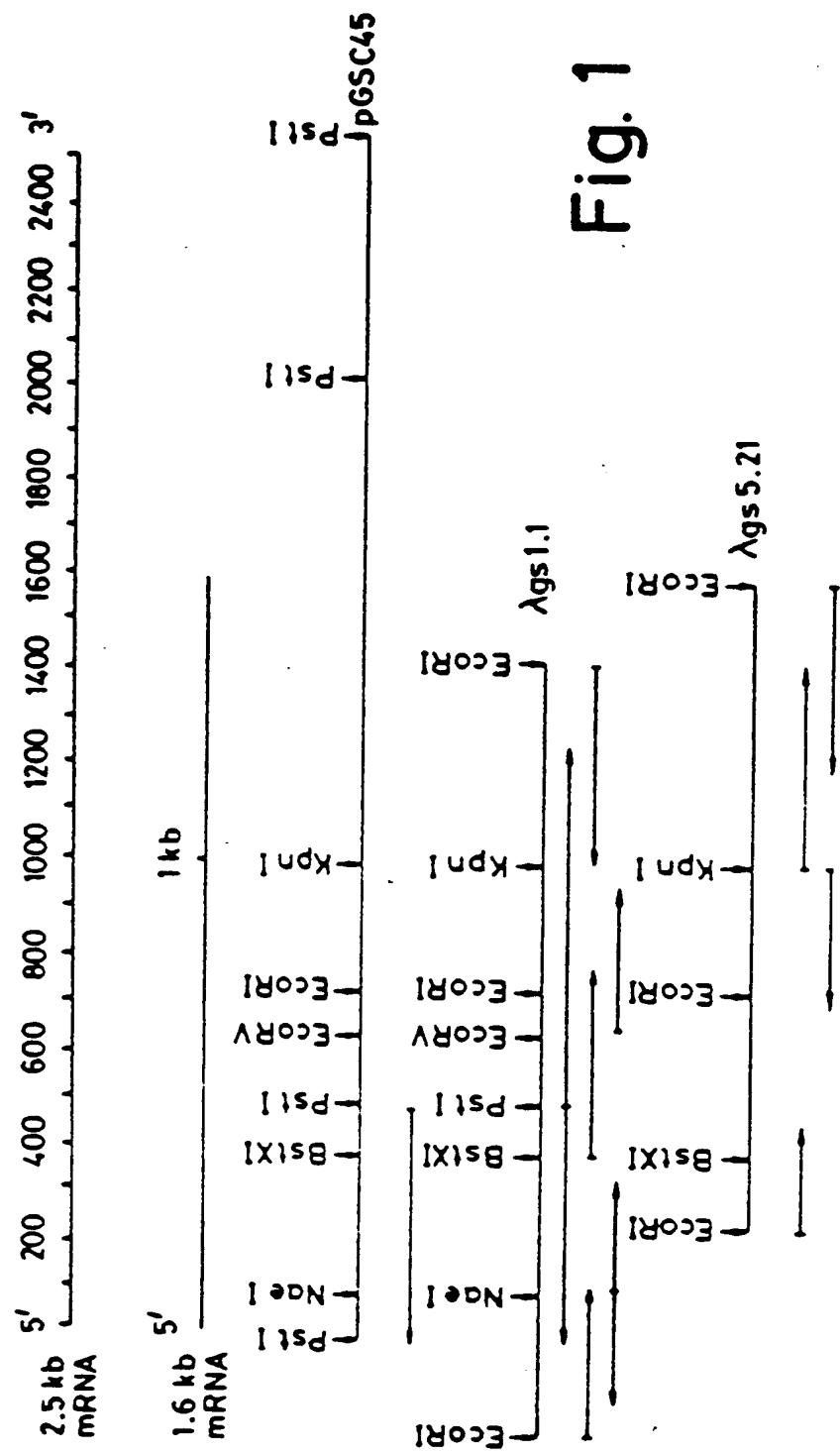


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Fig. 2a

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Fig. 2b

a:	GACATGTATCTCAGCCCCATGTTTGGGACCCCCCTTCGGCAGAGATCCCCAACAGCTGGGTTCTGTGAA											
b:	D	M	Y	I.	S	P	V	A	M	F	R	D
c:	M	Y	L	V	P	a	A	M	F	R	D	P
d:	CB	XII-C			CB	VI-C						
	75			80				85				90
												95
a:	450	460	470	470	480	490	490	500	500	510	510	520
b:	V	P	K	Y	N	R	K	P	A	E	T	N
c:	V	F	X	Y	N	K	r	P	A	E	T	N
d:	100							105		110	115	
a:	530	540	540	550	550	560	560	570	570	580	580	590
b:	N	Q	H	P	W	F	G	M	E	Q	E	Y
c:	N	Q	X	P	X	P	G	M	E	Q	E	Y
d:	125							130		135	140	145
a:	600	610	620	620	630	630	640	640	650	660	660	670
b:	S	N	G	F	P	G	P	Q	G	P	Y	C
c:	S	N	C	F	X	G	P	Q	a			
d:	150			155				160		165	170	

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## Fig. 2C

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a:	CTGGAGGCTCAACTACCGGCCCTGCTrGCTATGCTGGGTCAAGATTACAGGAACCAAAATGCTGAGGTCAATGCCCTGCC	680	690	700	710	720	730	740
b:	V E A H Y R A C L Y A G V K I T G T N A E V M P A							
c:	A C L Y A G i K g C T N X X V M P A							
d:	T VII-G - CB VI-D CB XI-H	175	180	185	190	195		
a:	CAGTGGCAATTCCAATAGGACCCCTGTGAAGGAATCCGCATGGAGATCATCTCTGGGGTGGCCCGTTTCATCTTG	750	760	770	780	790	800	810
b:	Q W E F Q I G P C E C I R M G D H L W V A R P I L							820
c:	Q W E F Q I G P C E C I d M	200	205	210	215	220		
a:	CATCGAATGTGAAGACTTTGGGTAATAGCAAACCTTGACCCCAAGCCCATTCTGGAAACTGGAAATGGTGC	830	840	850	860	870	880	890
b:	H R V C E D P G V I A T P D P K P I P G N W N G A	225	230	235	240	245		
a:	GGCTGCCATACCAACTTAGCACCAAGGCCATGGGGAGGAATGGCTCTGAAGCACATCGAGGAGGCCATCGAG	900	910	920	930	940	950	960
b:	G C H T N F S T K A M R E E N G L K H I E E A I E							970
c:	M X E E N G L K Y I E E A I E							
d:	CB III-C	250	255	260	265	270		

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**Fig. 2d**

980	990	1000	1010	1020	1030	1040
<b>AAACTAAGCCAACCGGCCACCCGGTACCAACATTCGAGCCTACGATCCCAGGGGCTGGACAATGCCCTGCTCTGC</b>						
b:	K L S K R H R Y H I R A Y D P K G G L D N A R G L					
c:	X L St Ks n i n y q A Y B P K					
d:	T IX-B-2	280	285	290	295	
1050	1060	1070	1080	1090	1100	1110
<b>ACTGGGTTCACGAAACGTCCAACATCAAACGACTTTCTGGTGTGGCAATTGGCAGTGCCAGCATCCGCCATT</b>						
b:	T G F H E T S N I N D F S A G V A N R S A S I R I					
c:	T S N I N Y q g A S I R I					
d:	(-CB III-C)	305	310	315	320	
1130	1140	1150	1160	1170	1180	1190
<b>CCCCGGACTGTCGGCCAGGAGAACAAAGGTTACTTTGAAGAACCGCCCCCTCTGCCAATTGTGACCCCTTGGCA</b>						
b:	P R T V G Q E K R G Y F D R R P S A N C D P P A					
c:	P R					
d:	T IX-E	330	335	340	345	
1200	1210	1220	1230	1240	1250	1260
<b>GTGACAGAAGCCATCGTCGGCACATGGCCTCTCAATTGAGACTGGCGAGCCCTTCCAATAACAAAACATTA</b>						
b:	V T E A I V R T C L L N E T G D E P P Q Y K N ***					
c:	T C L L N Z T G B Z P P Q Y K					
d:	T VI-K	355	360	365	370	372

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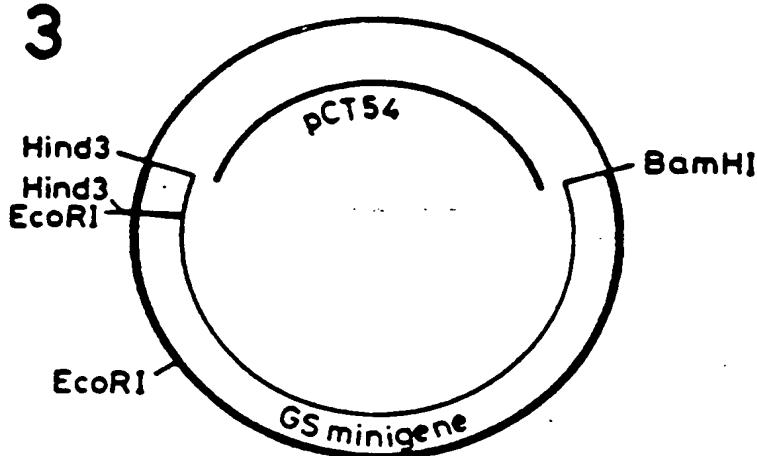
a:	GACTTGAGTGATCTTGAGCCTTCTAGTTCATCCCCAGCTCTCATGTCAGGATGG
b:	1280      1290      1300      1310      1320      1330      1340
c:	1350      1360      1370      1380      1390      1400      1410      1420
d:	AATATCAAGGCTCTTTTATTCCCTCGCCAGTTAACCTGTCTTATTGGCTCAGAAATAGGGAGTCAGGTCTT
e:	AATATCAAGGCTCTTTTATTCCCTGTCCCCAAAAAA

**Fig. 2e**

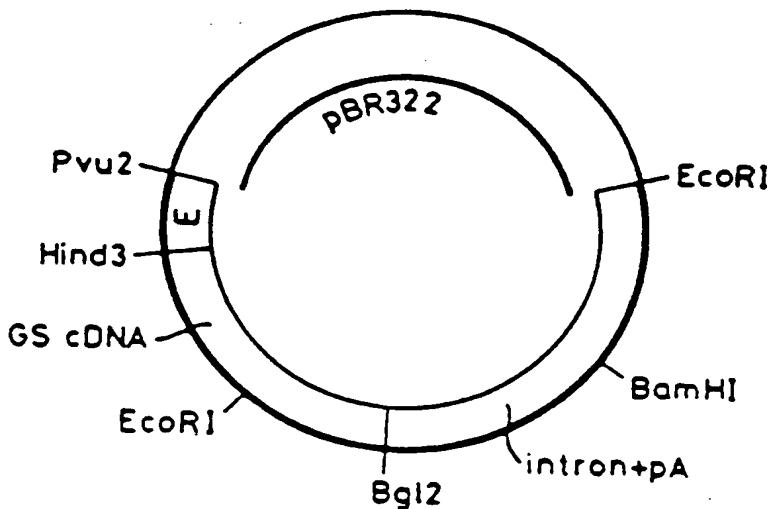
Fig. 3

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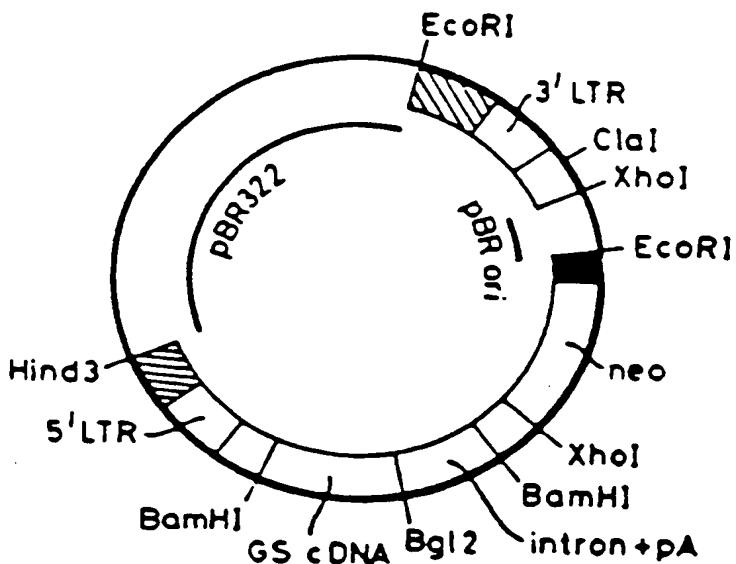
a) pSVLGS.1



b) pSV2.GS

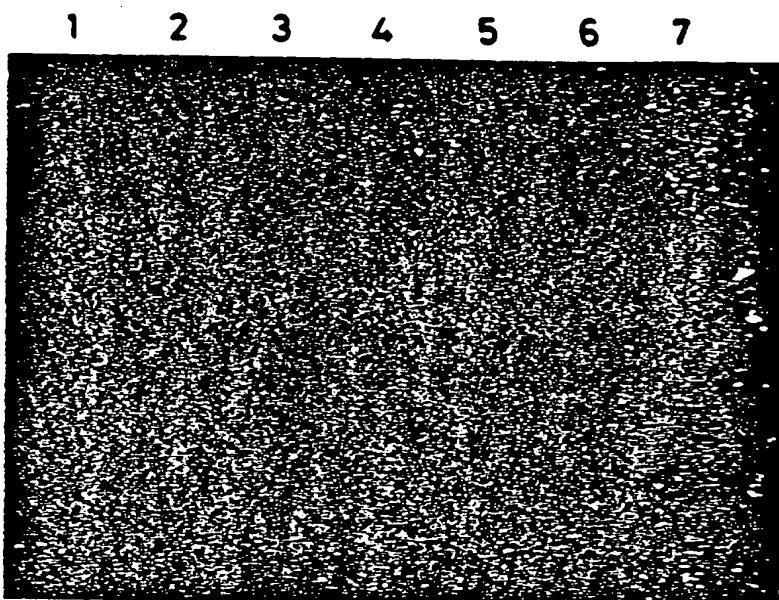


c) pZIPGS



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A.



B.



Fig. 4

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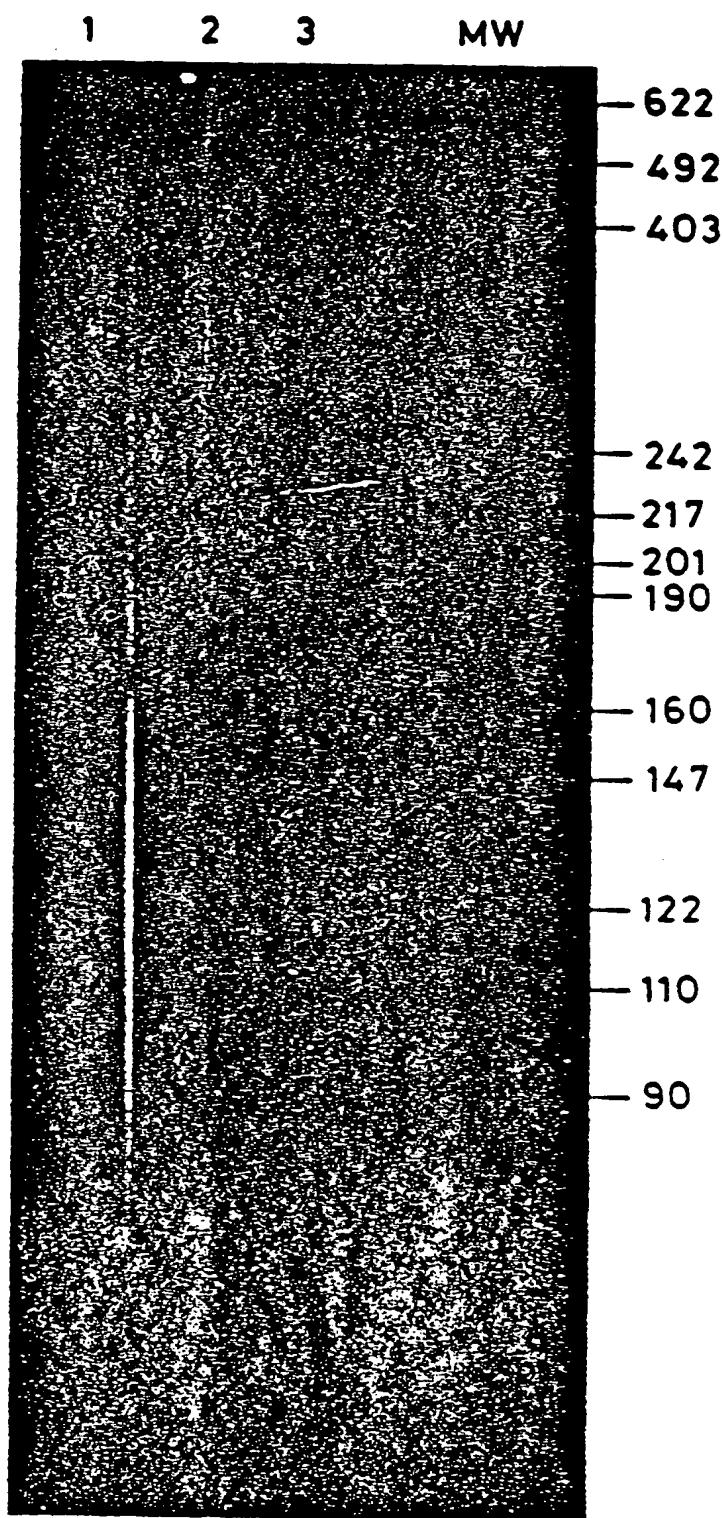


Fig. 5